SWITCHES Printed Circuit Tacticle

SPECIFICATIONS:

50mA @ 125VDC 100 Meg ohm (Max.) **Current Rating:** Initial Contact Resistance: 100 Meg ohm (Min.) @ 500 VDC Insulation Resistance:

Dielectric Strength: 250V AC/ 1 minute

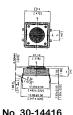
Contact Material: Phosphor Bronze w/Silver Cladding Brass with Silver Cladding Terminal Material:

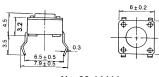
Part No.		Type	Action	Terminal
	6 x 6mm - 4.5mm H.	SPST	OFF - (ON)	Through Hole Mt.
30-14412	6 x 6mm - 7.0mm H.	SPST	OFF - (ON)	Surface Mt.
	6 x 6mm - 7.0mm H.	SPST	OFF - (ON)	Through Hole Mt.
	6 x 6mm - 9.5mm H.	SPST	OFF - (ON)	Surface Mt.
	12 x 12mm - 4.3mm H.		OFF - (ON)	Surface Mt.
30-14418*	6 x 6mm - 11.8mm H.	SPST	OFF - (ON)	Through Hole Mt.

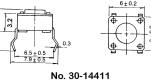
No. 30-14410 Designer Kit

Kit contains No. 30-14411, No. 30-14412, No. 30-14414, No. 30-14415, and No. 30-14418

NOTE: () = Momentary *30-14418 is Right Angle









No. 30-14412 No. 30-14415

No. 30-14411

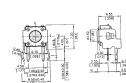


No. 30-14418





No. 30-14414

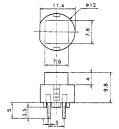


No. 30-14418

SPECIFICATIONS:

Current Rating Stroke: Operating For Terminal Type	10mA @ 35V DC 0.8mm 130 ± 30 gf. PCB Mount				
Part No.	Type	Action			Actuator
30-14420	SPST	OFF	-	(ON)	Square Black

NOTE: () = Momentary



PUSH BUTTON KEY SWITCH





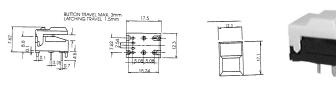
SPECIFICATIONS:

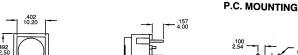
Current Rating: 50mA @ 24V AC Initial Contact Resistance: 20 Meg ohm Max (AC 12UV/5mA) 100 Meg ohms. (Min.) 250V/AC (Min.) Insulation Resistance: Dielectric Strength: 200,000 Operations **Electrical Life:** Shock Resistance: 30G Terminal Type: PCB Mount

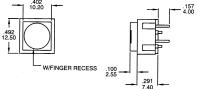
Part No.	Type		Action		Actuator
30-14419	SPST	OFF	-	(ON)	White Plastic

NOTE: () = Momentary

PUSH BUTTON KEYBOARD SWITCH







Part No.	Actuator Color
30-14424	RED
30-14425	WHITE
30-14426	BLACK
1	I

^{*} Display pack of 2

SPST Momentary Printed Circuit Push Button Switch

Attractive, low profile SPST push-button switches. A dull click provides tactile feedback when contact has been made.

Electrical Rating: RATING: 25MA @50VDC Electrical Life: 1million cycles typical.

Insulation resistance: minimum of 1,000 megohms. Contact Resistance: 10m max @ 2-4VDC, 100mA. Dielectric strength: >1,000V rms @ sea level.

Operating force:120+/-50 gf Housing: 6/6 Nylon. Cap: ABS or polycarbonate. Dome contact: gold over stainless.

Terminals and contacts: Silver plated over copper alloy.

